

~~TOP SECRET RUFF~~

LS

SRJ

TSOKIA

ICOLDP
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26 FEB 63 1440Z

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TO: AFSSO SAC, AFSSO ACIC, AFSSO PTD, AFSSO
ALCOM/AAC, AFSSO COMAD, AFSSO USAFE, AFSSO
PACAF, AFSSO AFSC, SSO ACSI DA, SSO USEUCOM,
SSO LONDON, OPCEN, SSO DIA, CNO, CINCLANT,
CINCLANTFLT, CINCNELM, CINCUSNAVEUR, FICEUR,
LANTINTCEN,
FM: AFSSO DIA PRODUCTION CENTER

OSA/TCO (1-2-3-4-5-6-7-8)

TOR: 27 FEB 63 1854Z

IN 67364

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CONTROL SYSTEM. RELEASABLE FROM SSO CHANNELS FROM DIAAP-1F4-504-3.
SAC ALSO PASS TO CINCPAC/CINCLANT REPS TO JSTPS; SSO LONDON PASS
TO USAFLT.
ALCOM MESSAGE SAO-K-7-63. PART I. THERE ARE NOW 23

THIS CENTER HAS CONDUCTED EXTENSIVE RESEARCH AND
ANALYSIS AND DOES NOT CONSIDER THESE VALID TARGETS IN THE SSM
CATEGORY. OUR ANALYSIS OF []

IT IS THE
OPINION OF THIS CENTER THAT ALL SSM LAUNCH FACILITIES WILL REFLECT
RECOGNIZABLE CHARACTERISTICS OF GROUND ENVIRONMENT EMPLOYED AT
RESPECTIVE TEST RANGES. RECOGNIZABLE CHARACTERISTICS INCLUDE OVERALL
LAYOUT OF THE SITE; SIZES AND LOCATIONS OF VISIBLE STRUCTURES OR
OBJECTS ON THE SITE; SIZE OF PADS AND SPECIFIC DISTANCES BETWEEN
THEM; SECURITY; LOGISTIC SUPPORT ; ASPECTS OF WEAPON SYSTEM AND

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DOCUMENT NO. 32
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS ☒ SC 2011
NEXT REVIEW DATE:
AUTH: HR 70-2
DATE: 170987 REVIEWER: 010956

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CITE DIAAP-1F4-584-3, IN 67364

PAGE TWO

DEPLOYMENT PHILOSOPHY. IN PARTICULAR, THESE INSTALLATIONS DO NOT APPEAR TO HAVE THE REQUIRED ENVIRONMENTAL CHARACTERISTICS FOR IRBM. FURTHERMORE, THE HISTORY THAT CAN BE ESTABLISHED FOR THESE FACILITIES DOES NOT APPEAR TO BE TIME-COMPATIBLE WITH THE CURRENT HARDENING PROGRAM AS

[REDACTED] HAS BEEN CONSIDERED AS A

50X1

CEMENT PLANT FOR THE PAST 2-3 YEARS BASED UPON COLLATERAL EVIDENCE AND THERE ARE SOME INDICATIONS THAT THIS FACILITY EXISTED IN 1959 OR EARLIER.

REFERENCE PART II. RECATEGORIZATION OF THE 9 REFERENCED MRBM SOFT

50X1

[REDACTED] AND DETAILED ANALYSIS OF SITES DEPLOYED

IN THE USSR. SITES REFLECTING PRIMARILY THE FOLLOWING CHARACTERISTICS ARE CONSIDERED BY THIS CENTER TO BE SOFT IRBM:

A. LAUNCH PAD SEPARATION OF THE ORDER OF 700-800 FEET AND OVERALL LENGTH OF 2300 FT.

B. FOUR ELONGATED PADS

C. FOUR NON DRIVE-THROUGH MISSILE READY BUILDINGS, ONE IMMEDIATELY TO REAR OF EACH PAD.

D. A FIFTH READY BUILDING INLINE WITH THE OTHER FOUR, BUT NOT BEHIND A PAD.

E. PAIR OF BUILDINGS TO THE REAR OF THE SITE.

F. VERY WIDE RADIUS ROAD JUNCTIONS IN THE OPERATIONAL AREA.

G. BUNKERS BETWEEN THE PADS.

END OF MESSAGE

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